



Industry Update

SEPTEMBER 2025

WELCOME

Welcome to September's newsletter!

This month's update is a little shorter than usual, as we are immersed in the planning and coordination of our annual conference, FireNZ 2025, which is now just over a week away.

FireNZ updates

This year, FireNZ will be held at the Viaduct Events Centre, located on Auckland's picturesque waterfront. We are proud to present another robust programme featuring both international and local speakers, bringing together a wealth of expertise for our attendees. Furthermore, we are excited to offer site visits to the International Convention Centre. These visits will be facilitated by the primary fire contractor, Triangle Fire Protection, along with their design and installation staff, as well as NDY fire engineers who have worked on the project. This is a fantastic opportunity, and we are pleased to announce that all three time slots for these site visits are now fully booked. If you are a paying delegate at FireNZ and would like to join the standby list, please contact us at info@fpnz.org

FireNZ Tradeshow

We would also like to remind our members and newsletter recipients that the FireNZ Trade Show is free to attend. This is an excellent chance to meet and connect with all the leading industry suppliers in one convenient location. With around 60 booths this year, the event promises to be especially vibrant and engaging. Additionally, several product showcase events will be held free of charge, giving suppliers the opportunity to provide more detailed presentations on new products—something not always possible during the busy trade show itself. If you are considering reconnecting with your suppliers or are interested in exploring the latest industry trends, be sure not to miss this event.

Fire Systems: Consenting and Documentation Requirements

On another important note, we have recently received several enquiries from members in Auckland regarding documentation requirements, particularly in relation to older ►



Scott Lawson

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COMMENTARY cont.

projects that require only alterations. We are currently engaging with Aon and the council on this matter, and we will also reach out to other councils and members across the country to gather further input. A statement from Auckland Council can be found on page 5. Your experiences and feedback will be valuable as we work with interested parties to clarify these requirements.

Annual Audit and AGM

We are pleased to inform our members that we have completed another independent audit of our financial accounts, resulting in a positive and clean report. This audit provides assurance that our accounting practices continue to comply with not-for-profit requirements and have been independently examined and verified in line with the Charities Commission's latest standards. It is worth noting that, in addition to the reporting changes implemented over the past year or two, we have also transitioned to a new accounting platform while still meeting and exceeding all reporting obligations. We also wish to notify you that the AGM will be held both in person and online on 27 November. Further details will be sent directly to member representatives in due course.

In closing, we look forward to seeing as many of our members as possible at FireNZ. Remember, this is the best opportunity to network within our industry, and everyone from the fire protection sector is welcome, regardless of their role. We encourage you to support your suppliers, take advantage of the event for continuing professional development, learning, and networking. Please also encourage your staff to attend, even if just for the tradeshow, as the value and experience offered by FireNZ cannot be underestimated.

Until next month

Scott Lawson
Chief Executive Officer, FPANZ

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Turbine image via Freepik

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HOFFE SIG Update

» Authors **Steve Smith & Lance Hunt** – HOFFE SIG Chairs

Well daylight savings is now upon us, which is generally good, unfortunately the same can't be said about our All Blacks who, although we support them at present are sometimes good. Still at least we retained the Bledisloe cup!

Starting on a positive note, thanks to the investment from the Fire Protection Charitable Trust we have had the first meeting of the joint New Zealand and Australian working group that is tasked with reviewing AS/NZS HOFFE standards so they can include a framework/criteria for fire extinguishers suitable for fires involving Lithium-Ion batteries. There's a long way to go but at least the process is now underway.

One of the interesting points for discussion is the idea of using liquid streaming agents like on an electrically energized power source (Lithium-Ion batteries). Currently these aqueous agents cannot be approved under the AS/NZS standards for this type of application and as per AS/NZS 1841.1 it is even mandatory for water, wet chemical and foam fire extinguishers to have a class E (electrical) prohibition pictogram on the fire extinguisher.

As previously mentioned there will be aspects of this AS/NZS fire extinguisher standards review which will have implications for other fire extinguishers. Some of the existing approvals and new applications may become eligible for review, obviously this has implications both ways dependant on the product and its approvals, watch this space I guess?

We look forward to seeing you at the October FireNZ Conference in Auckland. Our next HOFFE Group meeting is on the 26th of November.

Kind regards,
Steve Smith & Lance Hunt,
HOFFE SIG Chair 2024/2025



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Fire Systems – Consenting and Documentation Requirements

Auckland Council is currently working on expanding its [Fire Guidance](#) AC 1826 to clarify the documentation requirements needed to accompany work associated with fire protection systems.

Council is working with the Fire Protection Association as well as the Sprinkler System Certifier, Aon to provide guidance that supports improved clarity regarding the consenting documentation requirements for fire protection systems. The guidance is intended to cover building consent applications as well as for the construction, installation and approval stages to support Code Compliance Certificate and BWoF processes.

Documentation provided to support approvals remains inconsistent with different approaches provided at the various stages of systems delivery. It is common for fire protection systems to be proposed using a ‘design and build’ approach which is reliant on a performance specification. This approach can lead to confusion as to what documents are required at the various stages to support compliant outcomes, especially where detailed design documents such as drawings, calculations and detailed specifications may not yet be developed and do not accompany the consent application. Particular attention is also required for non-standard and more complex systems where building features e.g. window drenchers, nurse station panels, evacuation zoning or racking layouts, need to be coordinated at the design stage and require more developed designs of the systems together with coordination with other disciplines. It is not uncommon to find fire protection system specifications that do not reflect the fire engineering requirements and vice versa.

For simple, non-complex buildings and new systems that will fully comply with the relevant standards, a performance specification is typically all that will be necessary for approval. This is because the relevant standards set out responsibilities and expectations for designers, installers, certifiers, the delivery and handover of the system together with as built compliance documentation that will include independent verification. This approach, when documented appropriately, alleviates the need for the consenting authority to undertake detailed system checks and to verify at the consent approval stage that the systems, when designed, will comply with the relevant performance specifications. However, for complex systems and where deviations from standards or where building features need specific coordination, sufficient documentation and detailing supporting these designs will be necessary at the time of consent. This might include drawings, calculations and system specific specifications. There are many instances where clarity on the approaches taken, and documentation requirements are causing delays and impacting the compliance of the systems proposed.

FENZ involvement and the timing of those discussions to support firefighting features approvals, such as the location of fire alarm panels, sprinkler and hydrant inlets also needs to occur at an appropriate time to support compliant outcomes.

For buildings undergoing alterations, extensions and changes of use, the documentation requirements may also need further consideration to support the systems design and verification of compliance.

Ed Claridge, Principal Fire Engineer
Te Kaunihera o Tāmaki Makaurau / Auckland Council

The Association has been alerted to a number of contractors not following established protocols when isolating (or partially isolating) fire protection systems. This has the potential to expose those contractors to claims, should a fire occur when the system is impaired.

We have reproduced a NZ Fire Service Heads-Up bulletin that was published in August 2015, as a reminder that things can go wrong when a system is isolated.

– Chris Mak, Aon Fire Protection

Issue 22 - Maintenance of Fire Protection Systems
Released 25 August 2015

Fire Research & Investigation Unit Heads Up



BACKGROUND

On the 24th of September 2014 a fire occurred on the second floor of a five storey administration building which forms part of a hospital. The building was fitted with a Type 7 automatic sprinkler system with smoke detection and manual call points.

The sprinkler service agent was conducting works on the sprinkler system at the time of the incident. To allow these works to be conducted the agent isolated the sprinkler system of the entire building for the duration of the works. Moreover to prevent false alarms and brigade callouts, the sprinkler service agent also isolated the fire alarm system of the entire building.

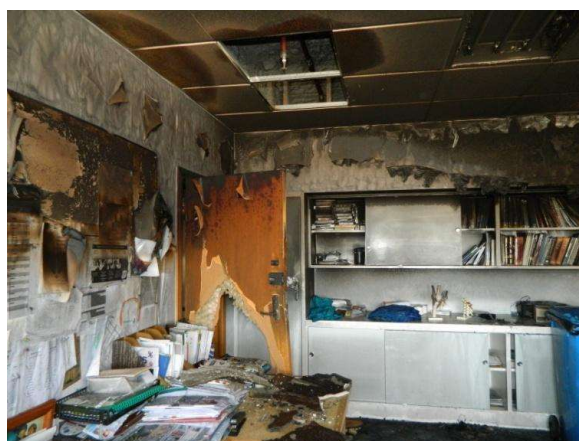


Figure 1: Room of origin of fire

The service agent indicated that previous experience had shown that the fire safety systems were incorrectly setup at the site, so that activation of a sprinkler flow switch would immediately cause a brigade call out through the Fire Alarm Panel (FAP), even if the direct connection of the sprinkler system to the monitoring centre was isolated. This issue was thought to date to the original commissioning of the fire safety systems within the building. To bypass this issue it became common practice to deactivate all fire safety systems whenever sprinkler works were conducted within the building.

INCIDENT DETAILS

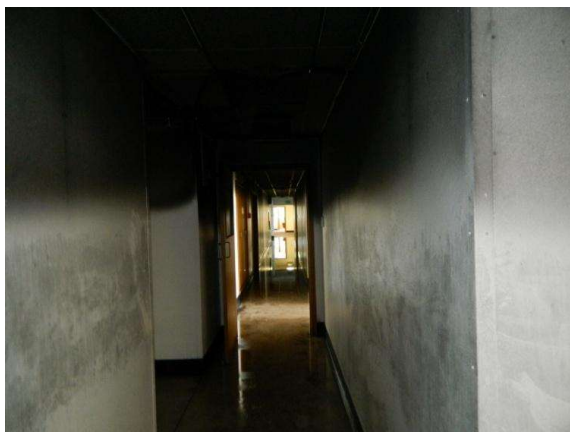
The fire was caused by a faulty light fitting and discovered by staff. Subsequent attempts by several of the staff to alert Fire Service and building occupants to the fire were severely hindered by the failure of the manual call points and emergency telephones as these were all deactivated because of the works.

Serious consequences were avoided thanks to the actions of the deputy fire warden, who was able to initiate the evacuation of the building occupants and the Fire Service was eventually notified by mobile phone.

The isolation of the fire detection systems also directly compromised the passive fire protection of the building. As the fire alarm did not activate, hold-open devices did not release the fire and smoke doors, allowing smoke and heat to travel freely within the building.

The fire was extinguished when the attending Fire Service crews requested the reinstatement of the sprinkler system, but only after significant damage had already occurred in the room where the fire started. The rest of the floor suffered extensive smoke damage.

Figure 2: Showing extensive smoke damage throughout building



LESSONS LEARNED/RECOMMENDATIONS

1. Local isolation

Where possible, local isolation is preferable to a complete decommission of the system. This guarantees that the rest of the building, unaffected by the works carried out, remains fully protected. It's particularly important in the case of a building that remains occupied during the works.

The system isolation must be carried out in line with the recommendations of the standards for fire alarms (NZS4512) and sprinkler systems (NZS4541). Following these standards would have resulted in appropriate notifications, limited isolation of part rather than the whole system and the implementation of mitigating measures for the duration of isolation.

2. Agent contact

The incident highlighted the effectiveness of the sprinkler system as, once recommissioned, it was sufficient to quickly extinguish the fire. Therefore, even in the event of an isolation, the ability to quickly re-instate the fire safety systems is critical.

On arrival, the first attending fire appliance would typically respond to the location of the fire alarm panel in order to gather information about the incident. Consequently, the fire safety systems contractor should:

- leave clearly visible signs stating that parts of the systems have been isolated or decommissioned; and
- provide contact details so that they can be easily contacted by responding fire crews.

3. Incorrect fire safety system setups

The specific fire safety system setup within this building was found to be deficient and directly led to the decision to isolate the whole system. However, by making system isolation common practice, rather than fixing the issue, the building occupants were exposed to great risk. Any issues around faulty setups should be clearly highlighted and addressed accordingly by reprogramming the system instead of adopting an alternative work practice which may lead to increased occupant risk.

To avoid future similar incidents both the sprinkler service agents and Fire Service personnel should be trained to identify and highlight similar faulty fire safety system setups.

References: NZFS internal incident report; NZS4512: 2010; NZS4541:2013

FIRENZ INDUSTRY AWARDS AND GALA DINNER

8TH OCTOBER 2025
SHED 10, QUEENS WHARF, AUCKLAND



"The fire industry awards represent the best of the fire industry and recognise those that contribute to achieving a safer New Zealand"

The FireNZ committee wish to present the annual awards that become recognised as being representative of the entire New Zealand fire industry and create a legacy that becomes an aspiration for achievement.

THIS YEAR'S AWARD CATEGORIES:

- Mt Hutt E-Learning Project Excellence in Fire Protection &/or Engineering Award (Under \$5M)
- Onestaff Project Excellence in Fire Protection &/or Engineering Award (Over \$5M)
- Korok Unsung Hero Award
- Contego Emerging Fire Professional/Technician Award
- Ryanfire Emerging Fire Engineer Award
- Comfortech Sustainability Award
- Carboline | Altex Coatings Innovative Product Award
- Competenz Fire Learner of the Year Award



For more information please visit www.firenz.org
or our LinkedIn page for the latest release information
<https://www.linkedin.com/company/firenz/>



"The fire industry awards represent the best of the fire industry and recognise those that contribute to achieving a safer New Zealand"

AWARD CATEGORIES:

Mt Hutt E-Learning Project Excellence in Fire Protection &/or Engineering Award (Under \$5M)

Onestaff Project Excellence in Fire Protection &/or Engineering Award (Over \$5M)

Korok Unsung Hero Award

Contego Emerging Fire Professional/Technician Award

Ryanfire Emerging Fire Engineer Award

Comfortech Sustainability Award

Carboline | Altex Coatings Innovative Product Award

Competenz Fire Learner of the Year Award

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DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

DAY 3 Thursday 9th October

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Contact Name:

Email:

Will be attending tradeshow on: (please tick)

DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

DAY 3 Thursday 9th October

Attendee 3:

Contact Name:

Email:

Will be attending tradeshow on: (please tick)

DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

DAY 3 Thursday 9th October

Attendee 4:

Contact Name:

Email:

Will be attending tradeshow on: (please tick)

DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

DAY 3 Thursday 9th October

Attendee 5:

Contact Name:

Email:

Will be attending tradeshow on: (please tick)

DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

DAY 3 Thursday 9th October

Attendee 6:

Contact Name:

Email:

Will be attending tradeshow on: (please tick)

DAY 1 Tuesday 7th October

DAY 2 Wednesday 8th October

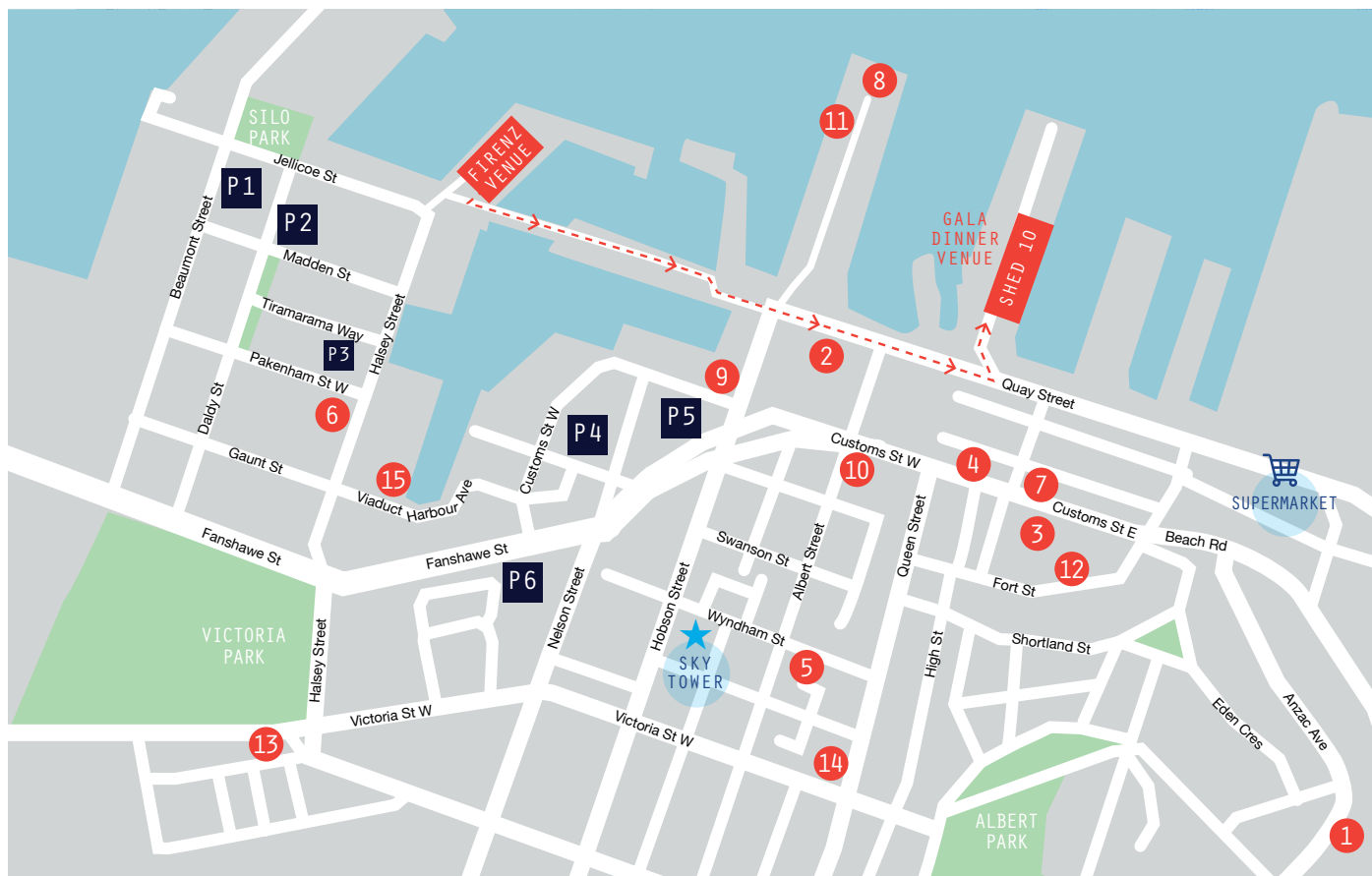
DAY 3 Thursday 9th October

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FPANZ Industry Update Newsletter

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National Council 2025



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President: Justin McEntyre

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Glenn Thompson	IceFire Protection
Garth Moran	Altex
Nicky Marshall	Protech Design
Phil Lacey	GHD

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Lance Hunt	HOFPE SIG Chair
Stephen Ridder	Inspectorate SIG Chair
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Ed Claridge	Auckland City Council
Scott Lanauze	Institute of Fire Engineers NZ Branch
Kevin Withell	Competenz
Maree Thomas/Ina Sola	Hanga-Aro-Rau
Craig Barnett	New Zealand Fire Equipment Manufacturers Association
Saskia Holditch	MBIE
Pete Gallagher	Fire and Emergency New Zealand

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President:	Justin McEntyre
Member Appointments to the Board:	Bryce Donaldson
	David Prosser
	Keith Blind
	Chris Mak
	Nicky Marshall
	Samantha McNaughton

Attendance Record

FOR FPA NZ BOARD/COUNCIL REPRESENTATIVES FOR 2024/2025

BOARD			20/6/24	29/8/24	28/11/24	13/2/25	10/4/25	12/6/25
Justin McEntyre	President		✓	✓	✓	✓	✓	✓
Chris Mak	Past President		✓	✓	A	✓	A	✓
Keith Blind	Elected Member Director		✓	A	✓	✓	✓	✓
Bryce Donaldson	Elected Member Director		✓	A	✓	✓	✓	✓
Samantha McNaughton	Independent Director		✓	✓	✓	✓	✓	✓
Nicky Marshall	Elected Member Director		✓	✓	✓	✓	✓	✓
David Prosser	Elected Member Director		✓	✓	✓	✓	✓	A
Elaine Christy	FPA NZ	NOTETAKER	✓	✓	✓	✓	✓	✓
Scott Lawson	FPA NZ		✓	✓	✓	✓	✓	✓

COUNCIL			20/6/24	29/8/24	28/11/24	13/2/25	10/4/25	12/6/25
Scott Lawson	FPA NZ	CHAIRPERSON	✓	✓	✓	✓	✓	A
Elaine Christy	FPA NZ	NOTETAKER	✓	✓	✓	A	✓	✓
Bryce Donaldson	Argus Fire		A	A	A	A	A	A
Chris Mak	Aon Fire Protection		A	A	A	✓	A	A
Greg North	SFPE		S	✓	✓	A	✓	✓
David Prosser	Lifetime member		✓	✓	✓	✓	✓	A
Ed Claridge	Auckland City Council		✓	A	A	A	A	✓
Garth Moran	Altex		✓	✓	✓	A	A	✓
Glenn Thompson	Ice Fire		A	✓	A	✓	✓	✓
Samantha McNaughton	Hanga-Aro-Rau		✓	✓	A	A	A	A
Ross Fothergill	Hanga-Aro-Rau			✓	✓	✓	✓	S
Jason Hill	Institution of Fire Engineers NZ Branch		✓	S	✓	R		
Scott Lanauze	Institution of Fire Engineers NZ Branch					✓	A	A
Justin McEntyre	FPA NZ President		✓	✓	✓	A	A	✓
Kevin Withell	Competenz		✓	✓	✓	A	✓	✓
Lance Hunt	HOFFE SIG Chair		✓	A	✓	✓	A	✓
Nicky Marshall	Protech Design		✓	✓	✓	✓	✓	✓
Phil Lacey	GHD		A	✓	✓	✓	✓	✓
Rob Scott	NZFEMA President		✓	A	✓	R		
Craig Barnett	NZFEMA President				✓	✓	✓	A
Saskia Holditch	MBIE/BSP		✓	✓	A	✓	✓	✓
Steven Smith	HOFFE SIG Chair		✓	A	✓	A	✓	✓
Pete Gallagher	FENZ		✓	✓	✓	✓	A	A
Ben Bakker	Passive SIG Chair		✓	✓	✓	✓	✓	R
Gim Tan	Contractors SIG Chair			A	✓	✓	✓	A
Jason Godsmark	Inspectorate SIG Chair							✓

Key

✓	Present	A	Apologies
S	Stand in sent	R	Resigned

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Financial Year 2024/2025



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FFP Canterbury Ltd	Passive Fire NZ Ltd	WSP New Zealand Limited
FFP Nelson Marlborough Fire Ltd	PBS Fire Data	Xfire Ltd t/a Crossfire
Fire Protection Compliance Ltd	Pertronic Industries Ltd	Zero Fire Ltd
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Bartons Sound Systems Ltd	Gulf Contracting Ltd	Select Alarms Ltd
Bensan Distribution Ltd	Halliwell Group Ltd	Snap Fire Systems Pty Ltd
BOSS Passive Fire	Hilti NZ Limited	Space Structural Consultants Ltd
BRANZ Ltd	HSM Group Holdings Ltd	SpecFire
Clarinspect	Hydroflow Distributors Ltd	Sprinkler & Alarms Inspections Limited
Competenz Te Pūkenga	Iconiq Fire Ltd	SS Firecell
Compliance Consultants Ltd	iFire Protection Ltd	Steel & Tube Holding Ltd
Compliance Fire Alarms Ltd	Johnson Controls Fire Detection Products	Tansley Electrical Ltd
Compliance Fire Protection Ltd	Kingspan Insulated Panels Limited	Tech Group
Cosgroves Ltd	Logic Group	The Connect Group
Ecoglo International Ltd	Macdonald Barnett Ltd	T M Consultants Ltd
Elite Fire Protection	Marsh Ltd	UDSL Fire Protection Solutions
Elite Passive Fire Ltd	Metalbilt Doors	UniFire Ltd
EQUANS NZ Ltd	Nimbl Group Ltd	Viking Sales & Services Ltd
Fireco Limited	No 8 Fire Limited	
Fireshield	Norman Disney & Young	
Firetree Ltd	NZ Commercial Property Maintenance Ltd	

FPANZ Members

Current Financial Members of the Fire Protection Association of New Zealand
Financial Year 2024/2025



1-4 STAFF/FTE's

Advanced Applicators Ltd
Alarm New Zealand Ltd
Alarm and Power Services Ltd
Allproof Industries NZ Ltd
Altex Coatings Ltd
Auckland Passive Fire Limited
Babbage Consultants Ltd
Bakker PFI Limited
Beele Australasia Ltd
Beth M Construction Ltd
Brooks New Zealand Limited
Building & Fire Services (2008) Ltd
Building & Fire Safety Ltd
Central Fire Design Ltd
Comfortech Building Performance Solutions
Complete Fire Protection Services Ltd
CoveKinloch New Zealand Ltd
CoveKinloch Compliance Ltd
Delta Fire Ltd
DSPA Oceania
Dulux New Zealand
Eastland Fire Compliance Ltd
ElectriNET Ltd
Emergency Management Solutions Ltd
Engineering Design Consultants
Evacuation Now Ltd
Fire and Safety Training Ltd
Fire Corp Industries Ltd
Fire International (NZ) Ltd
Fire Protection Services Ltd
Fire Protection Technologies Ltd
Fire Risk Sprinklers Ltd
Fire Safe Australia & New Zealand Ltd
Fire Safety Equipment Ltd

Fire Sprinkler Installations NZ Ltd
FireForce Ltd
Firepro Design Ltd
Firestop Centre
FM Global
Galbraith Engineering Ltd
Gasworkz Ltd T/A Fire Equipment
Hawkes Bay
Greenfire NZ
Hardy Compliance and Consulting Ltd
IAG New Zealand Ltd
IANZ
International Paint
James Hardie NZ
JMA Decorators Ltd
JW Fire Equipment Services Ltd
Kaitiaki Fire Protection
KHS – Fire
Linings Limited
Loktronic Limited - ViTech Division
Mainland Extinguishers
Marsh Ltd
National Consultants Ltd
National Fire Protection
Nelligan Consulting Engineers
Northland Fire Protection Ltd
Notifier Fire Systems
NZ Corrosion Services Ltd
Osborn Associates (NZ) Ltd
Pacific Door Systems Ltd
Passive Fire Applicators Limited
Passive Fire Installations Ltd
Passive Fire Protection Applicators Ltd
PF Installations Ltd
PFITS Consultancy Ltd

PPG Industries New Zealand Limited
Prestige Fire Limited
Purple Cow Ltd
PWFP Fire Safety
QA FIRE
Red Alert New Zealand 2012 Ltd
Redfire Systems Ltd
Reliance Fire Protection Ltd
RH Fire Ltd
Rhino Fire & Security Ltd
Safeworld
SecuriSure Ltd
Shield Construction Ltd
Siemens (NZ) Ltd
Sigma Consulting Engineers Ltd
Skycity Auckland Ltd
Smoke Control NZ Ltd
Southbrook Fire Research Ltd
Spot On Fire Protection (2020) Ltd
Sprinkler Design NZ
Stewart Construction Ltd
Tekin Industries Ltd
Tech Passive Fire Ltd
THE DESIGNFIRE
Timaru Fire Protection
Today's Building Solutions
Total Industrial Solutions Ltd
Triple F Fire Protection Ltd
Twelvea Ltd
UCS Passive Fire Protection
Victaulic NZ
Watertank Inspections Ltd
Wayne Bowden Painters Ltd
Won-Door NZ Ltd
Zone Architectural Products



PERSONAL MEMBERS

Alan Hedlund
Alex Davis
Gilbert Gordon
Konrad Cross
Paula Nicolson
Paul Walters
Phillip Ballard
Phillip Watkin
Simon Hemmings
Thomas Miller



PROVISIONAL MEMBERS

Active Electrical Dunedin
Active Fire Safety Specialists Ltd
Ben Marett
DL Good Plumbers
Global Active Fire
Halt Fire Ltd
Lumen Ltd
Passive Fire Professionals Ltd
Pulse Fire Ltd
Rise Contracting Ltd
T&K Passive Safety
Titan Fire Protection
VIP Coating Ltd
VIP Protective Coatings Ltd
Zan Services Ltd

FPANZ Calendar 2025

JANUARY				
M	T	W	T	F
		1	2	3
6	7	8	9	10
13	14	15	16	17
20	21	22	23	24
27	28	29	30	31

FEBRUARY				
M	T	W	T	F
3	4	5	6	7
10	11	12	13	14
17	18	19	20	21
24	25	26	27	28

MARCH				
M	T	W	T	F
3	4	5	6	7
10	11	12	13	14
17	18	19	20	21
24	25	26	27	28
31				

APRIL				
M	T	W	T	F
	1	2	3	4
7	8	9	10	11
14	15	16	17	18
21	22	23	24	25
28	29	30		

MAY				
M	T	W	T	F
			1	2
5	6	7	8	9
12	13	14	15	16
19	20	21	22	23
26	27	28	29	30

JUNE				
M	T	W	T	F
2	3	4	5	6
9	10	11	12	13
16	17	18	19	20
23	24	25	26	27
30				

JULY				
M	T	W	T	F
	1	2	3	4
7	8	9	10	11
14	15	16	17	18
21	22	23	24	25
28	29	30	31	

AUGUST				
M	T	W	T	F
				1
4	5	6	7	8
11	12	13	14	15
18	19	20	21	22
25	26	27	28	29

SEPTEMBER				
M	T	W	T	F
1	2	3	4	5
8	9	10	11	12
15	16	17	18	19
22	23	24	25	26
29	30			

OCTOBER				
M	T	W	T	F
		1	2	3
6	7	8	9	10
13	14	15	16	17
20	21	22	23	24
27	28	29	30	31

NOVEMBER				
M	T	W	T	F
3	4	5	6	7
10	11	12	13	14
17	18	19	20	21
24	25	26	27	28

DECEMBER				
M	T	W	T	F
1	2	3	4	5
8	9	10	11	12
15	16	17	18	19
22	23	24	25	26
29	30	31		

KEY	
OFFICE REOPENS	FPANZ office reopens after the Christmas/New Years break 2024/2025
SIG MEETINGS*	8am-Passive AKL 10am-HOFFE AKL 1pm-EVAC AKL
BOARD/COUNCIL MEETINGS	Venue TBA
FireNZ Conference	October 7-9 2025, Auckland Viaduct Event Centre.
FireAustralia Conference	Sydney, 13-15 May 2025
MEMBERSHIP	FPA Membership Year 2024/2025 Finishes 30 June FPA Membership Year 2025/2026 Begins 1 July
AUDIT	Audit 2025
AGM	Board/Council Meetings and AGM. Venue TBA, 27 November 2025
OFFICE CLOSURES	FPANZ office closes for the Christmas/New Years break 2025/2026

Fire Protection Association New Zealand

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